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				88265-6868		10/804096	
				APPLICANT:			
				Pierre MARRACCINI et al.			
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<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Rmk	AA	2003/0131380 A1	7/2003	Marraccini et al.	800	284	
Rmk	AB	6,329,191 B1	12/2001	Ivy et al.	435	240.1	
	AC						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
Rmk	AD	EP 1 138 771 A1	10/2001	Europe	G12M	15/56	X
Rmk	AE	WO 95/06478	3/1995	PCT	AG1K	38/47	X
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
Rmk	AF	A. Zhu et al., XP0020621, "Cloning And Functional Expression Of A CDNA Encoding Coffee Bean <i>Alpha-Galactosidase</i> ", Gene, Elsevier Biomedical Press. Amsterdam, NL, Vol. 140, No. 2, pp. 227—231 (1994).					
	AG	K. Golden et al., XP008002908, "Beta—Galactosidase from <i>Coffea arabica</i> and its role in fruit ripening", Phytochemistry (Oxford), Vol. 34, No. 2, pages 355—360, (1993).					
	AH	J. M. Cock et al., XP002252703, "Natural antisense transcripts of the S locus receptor kinase gene and related sequences in <i>Brassica oleracea</i> .", Molecular & General Genetics, Vol. 255, No. 5, pp. 514—524, (1997).					
	AI	Pierre Marraccini et al., XP002197483 "Molecular cloning of the complete 11S seed storage protein gene of <i>Coffea arabica</i> and promoter analysis in transgenic tobacco plants" Plant Physiology And Biochemistry (Paris), Vol. 37, No. 4, pp 273—282 (1999).					
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Rmk	AK	F. Haibach et al., XP000644469, "Purification And Characterization Of A <i>Coffea Canephora</i> Alpha—D—Galactosidase Isozyme" Biochemical And Biophysical Research Communications, Academic Press Inc. Orlando, FL, US, Vol. 181, No. 3, pp. 1564—1571, (1991).					
EXAMINER				DATE CONSIDERED			
				1/20/05			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>							